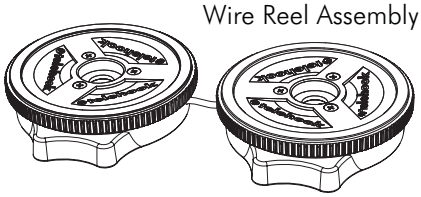
TH-UWM

Installation Instructions

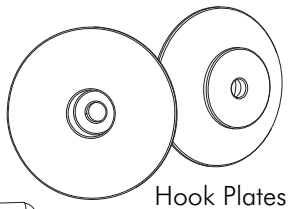
telehook™

Universal Wire Mount

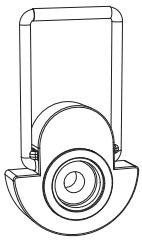
Component Checklist



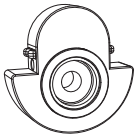
Wire Reel Assembly



Hook Plates (x2)



Cable Access Support



Lower Support

Tools Required:
Phillips head screwdriver
Power drill
4.5mm (3/16″) drill bit
10mm (3/8″) masonry drill bit
10mm (3/8″) drill bit
10mm (3/8″) socket wrench
Spirit level

Hardware

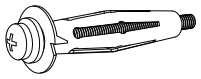
Short Spacer (x4)

Flange Screw (x2)

Concrete Anchor (x2)

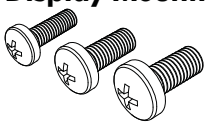
Long Spacer (x4)

M5 Bush (x2)



Dry Wall Anchor (x2)

Display Mounting Screws:



M5 x 16mm / M5 x 25mm (x4 each)
M6 x 16mm / M6 x 25mm (x4 each)
M8 x 16mm / M8 x 25mm (x4 each)

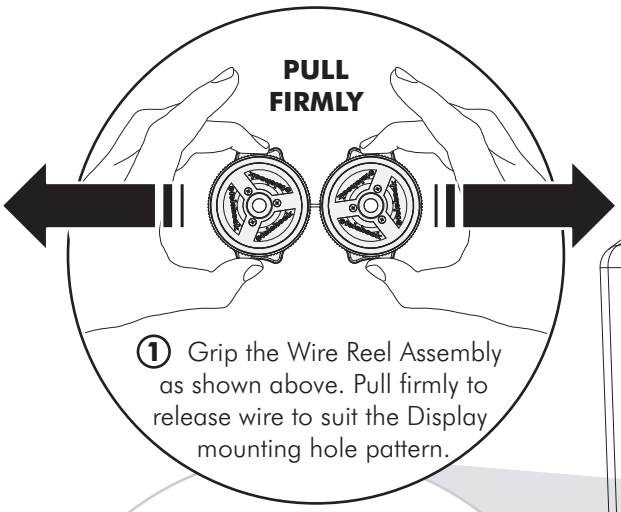
IMPORTANT INFORMATION

! **IMPORTANT - Install Telehook Universal Wire Mount as per Installation Instructions.**
! This product supports a maximum load of 50kg (110lbs).
! This product supports VESA and Universal mounting hole configurations from 200mm up to 800mm wide (8″-31.5″).
! The manufacturer accepts no responsibility for incorrect installation.

Step 1. Check Components

Check you have received all parts against the Component Checklist and Hardware above.

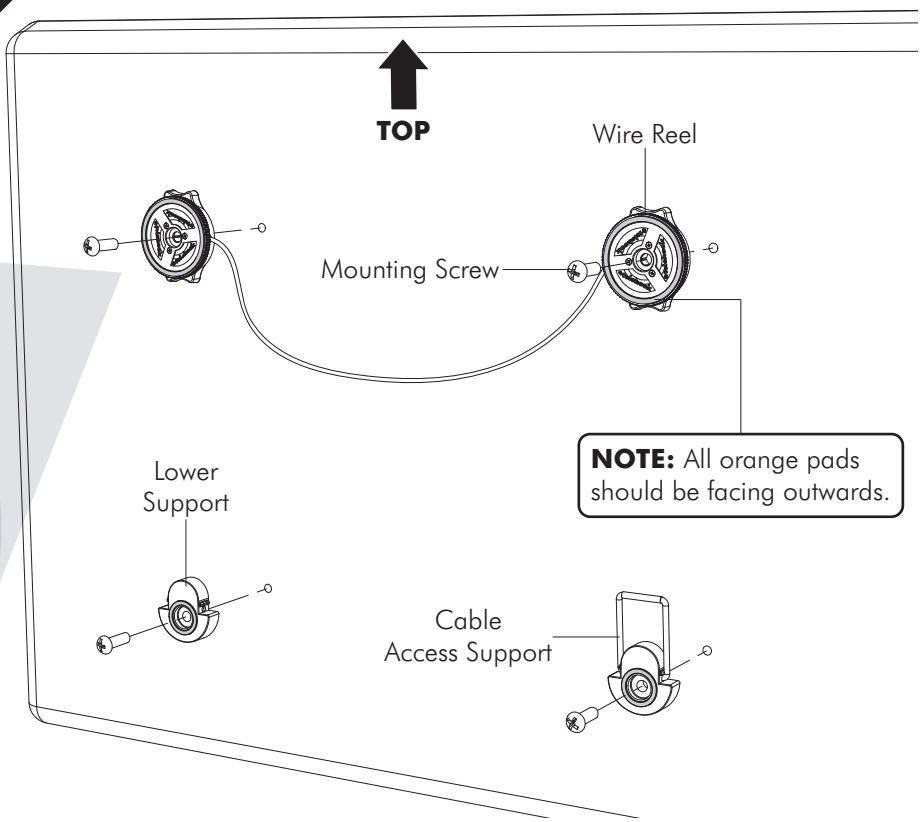
Step 2. Fix Universal Wire Mount to Display

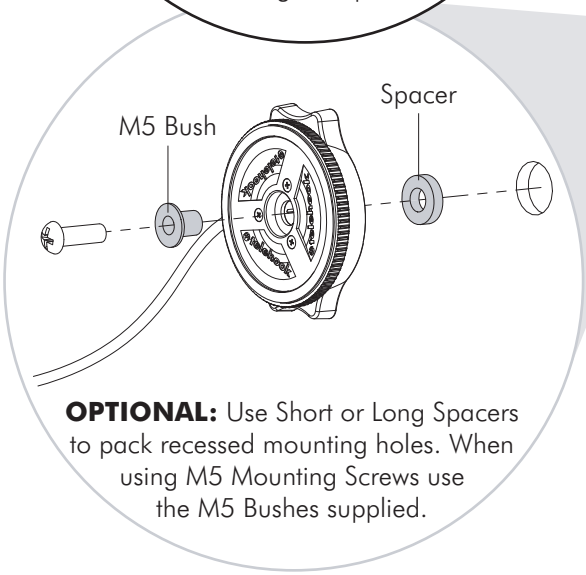


① Grip the Wire Reel Assembly as shown above. Pull firmly to release wire to suit the Display mounting hole pattern.

② Select the appropriate hardware (supplied) to fasten the Wire Reels **LOOSELY** to the back of the Display. Use top two mounting holes. **TIP:** Only screw in half-way.

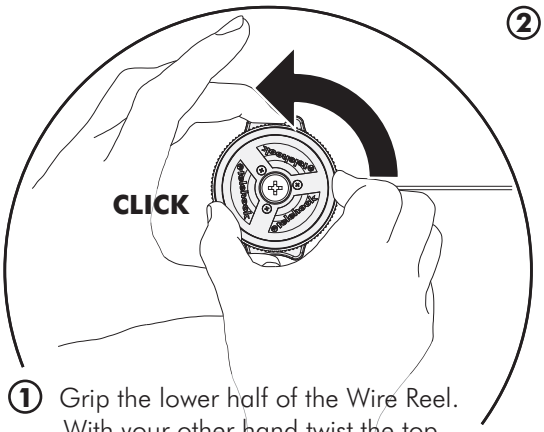
③ Fasten Cable Access Support and Lower Support **FIRMLY** to the bottom two mounting holes.





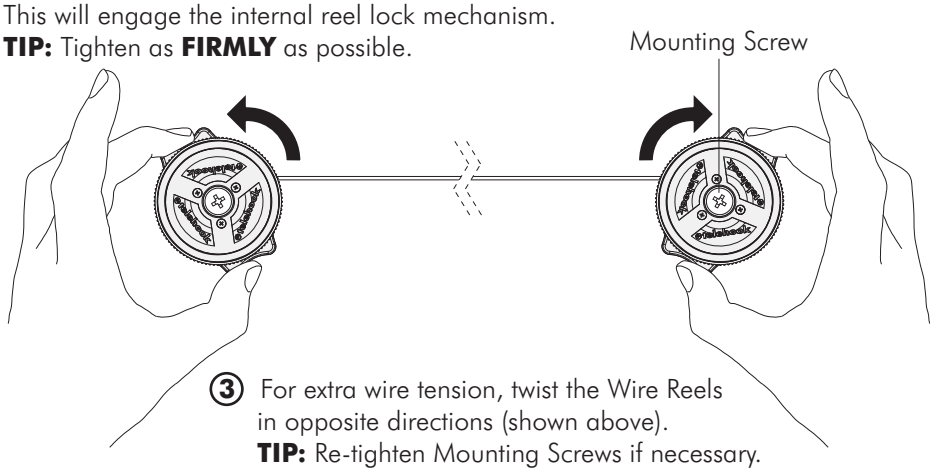
OPTIONAL: Use Short or Long Spacers to pack recessed mounting holes. When using M5 Mounting Screws use the M5 Bushes supplied.

Step 3. Tension Wire



① Grip the lower half of the Wire Reel. With your other hand twist the top, taking in any slack in the wire (repeat for opposite Wire Reel).

② Fully tighten the Mounting Screws through both Wire Reels. This will engage the internal reel lock mechanism.
TIP: Tighten as **FIRMLY** as possible.

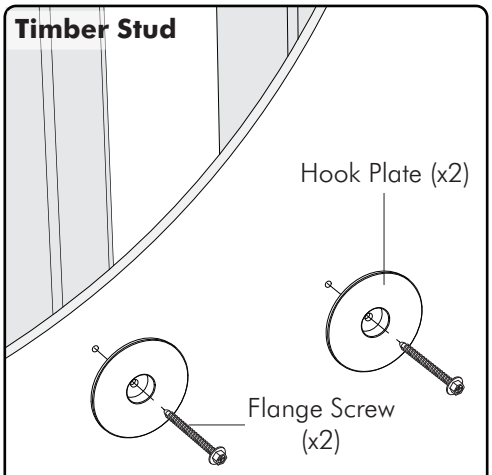


③ For extra wire tension, twist the Wire Reels in opposite directions (shown above).
TIP: Re-tighten Mounting Screws if necessary.

Step 4. Mount Hook Plates on Wall

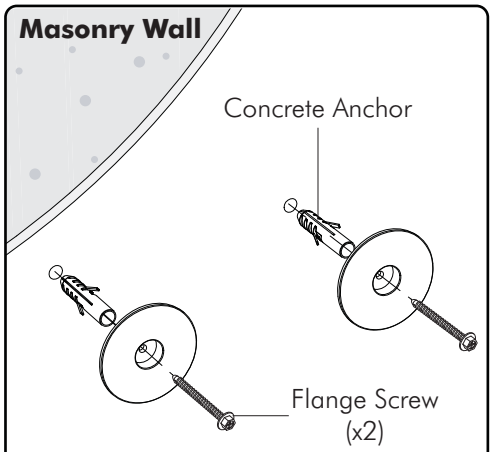
Choose from one of the following mounting options (below): **Timber Stud**, **Masonry Wall**, or **Dry Wall**. Fasten the Hook Plates to the wall, 150-500mm (6"-20") apart (to suit wire length), using the appropriate mounting hardware supplied.

Timber Stud



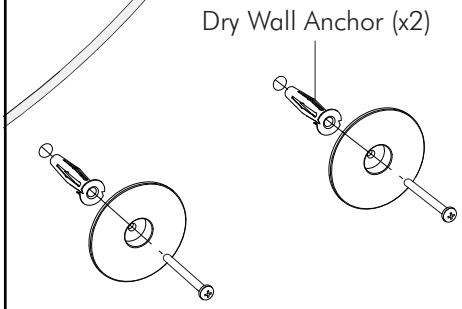
Drill two holes 60mm deep using a 4.5mm (3/16") drill bit.

Masonry Wall



Drill two holes 60mm (2.36") deep using a 10mm (3/8") masonry drill bit.

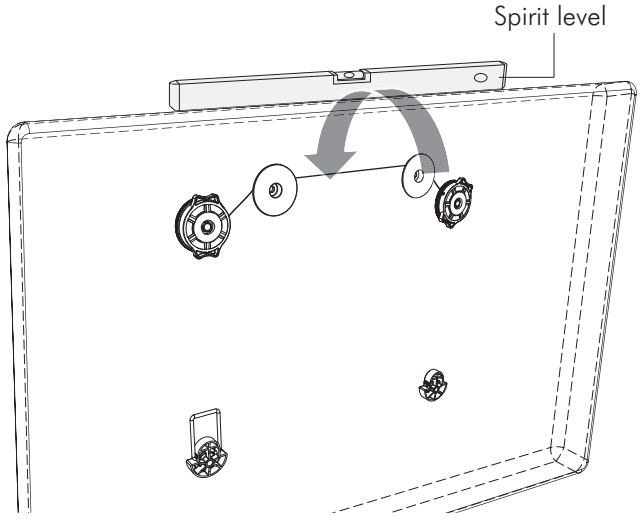
Dry Wall 10-13mm (0.4"-0.5") thick. Ensure Dry Wall is in good condition, with no sign of water damage or cracking.



Drill two holes using a 10mm (3/8") drill bit.

Step 5. Hang Display on Wall

① Gently lower the display until the wire is hanging over the Hook Plates.

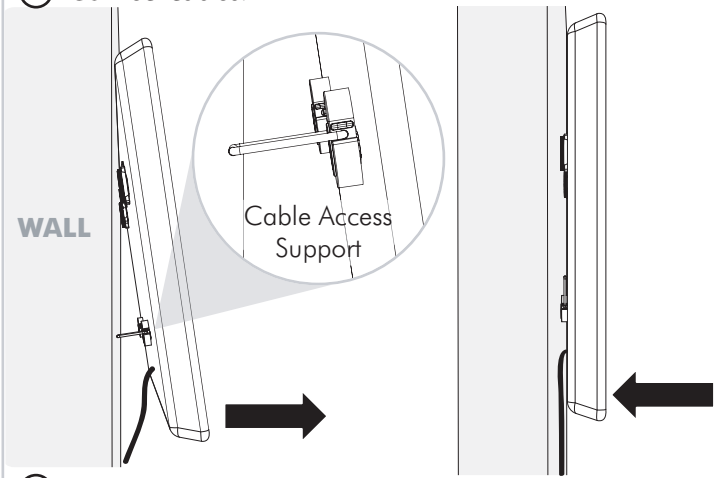


② Use a spirit level to ensure the Display is hanging correctly.

Step 6. Cable Management

① Pull the bottom edge of the Display away from the wall and fold out Cable Access Support.

② Connect cables.



③ Fold in Cable Access Support to return the Display to flat against the wall.

Installation Complete

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